

<b>Operating Area Name: Noralls Pond 2</b>	<b>Operating Area #: C21002</b>
<b>NFS Inventory Map #: 369-21</b>	<b>NTS Map # 13A9</b>

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**Description of Area:** The NP2 commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 65 ha block of spruce and fir located on a south facing slope. It is moderately visible from Route 530, however should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area has not had any previous harvesting and it will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 7,044 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the TLH.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Charlottetown 3</b>	<b>Operating Area #: C21003</b>
<b>NFS Inventory Map #: 369-41, 369-42</b>	<b>NTS Map # 13A9</b>

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**Description of Area:** The C3 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 211 ha mixed species block of spruce and fir. It is not visible from the Charlottetown Access Road, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 15,017 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Charlottetown Access Road.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: 4 Port Hope Simpson</b>	<b>Operating Area #: C21004</b>
<b>NFS Inventory Map #: 392-24</b>	<b>NTS Map # 13A8</b>

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**Description of Area:** The 4PHS commercial cutting block is located within the Mid-boreal forest ecoregion. This is a 150 ha block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 11,557 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: 1 Marys Harbour</b>	<b>Operating Area #: C21005</b>
<b>NFS Inventory Map #: 392-24</b>	<b>NTS Map # 13A8</b>

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**Description of Area:** The 1MH commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a moderately sized (69 ha) block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area has not had any previous harvesting and it will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 6,094 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: A1 Alexis to Gilberts</b>	<b>Operating Area #: C21006</b>
<b>NFS Inventory Map #: 368-34, 368-44</b>	<b>NTS Map # 13A10</b>

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**Description of Area:** The A1AG Commercial Cutting Block is located within the Mid-boreal forest ecoregion. There are 29 ha remaining in this partially harvested, mixed species block of spruce, fir and hardwoods. It is not visible from the Route 530, however should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The majority of this area has been previously commercially harvested, however the remaining volume is suitable to be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 2,668 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: A3 Alexis to Gilberts</b>	<b>Operating Area #: C21008</b>
<b>NFS Inventory Map #: 368-34, 368-44</b>	<b>NTS Map # 13A10</b>

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**Description of Area:** The A3AG Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 219 ha mixed species block of spruce, fir and hardwoods. It is not visible from the Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area has had minimal harvesting and it will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 27,785 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** There is 1.7 km of forest access road proposed for construction during 2022-2026 to access stands in this operating area for harvest.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Charlottetown North 2</b>	<b>Operating Area #: C21009</b>
<b>NFS Inventory Map #: 369-43</b>	<b>NTS Map # 13A9</b>

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**Description of Area:** The CN2 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is an 81 ha block of spruce and fir. It is visible from the Charlottetown Access Road, however a 100 meter no cut buffer should minimize impacts on the aesthetics of this area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 7,158 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** The area will be accessed by the Charlottetown Access Road.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the Charlottetown Access Road.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Alexis to Gilberts 1</b>	<b>Operating Area #: C21010</b>
<b>NFS Inventory Map #: 369-31, 368-34</b>	<b>NTS Map # 13A09, 13A10</b>

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**Description of Area:** The AG1 commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 283 ha block of spruce and fir located on a south facing slope. It is not visible from the Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area has not had any previous harvesting and it will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 20,224 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.



<b>Operating Area Name: Alexis to Gilberts 3</b>	<b>Operating Area #: C21012</b>
<b>NFS Inventory Map #: 368-44</b>	<b>NTS Map # 13A10</b>

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**Description of Area:** The AG3 commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is 122 ha block of spruce and fir with some hardwoods. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area has not had any previous harvesting and it will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 12,276 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** There is 1.7 km of forest access road proposed for construction during the 2022-2026 to access stands in this operating area for harvest.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Alexis to Gilberts 4</b>	<b>Operating Area #: C21013</b>
<b>NFS Inventory Map #: 368-44</b>	<b>NTS Map # 13A10</b>

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**Description of Area:** The AG4 commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 147 ha block of spruce and fir with some hardwoods. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area has not had any previous harvesting and it will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 12,825 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Alexis to Gilberts 5</b>	<b>Operating Area #: C21014</b>
<b>NFS Inventory Map #: 368-44, 368-43</b>	<b>NTS Map # 13A10</b>

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**Description of Area:** The AG5 commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 161 ha block of spruce and fir located on a south facing slope. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area has not had any previous harvesting and it will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 18,611 m<sup>3</sup> of softwood will be harvested out of this area between 2017 and 2021.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** There is 1.6 km of forest access road proposed for construction during 2017-2021 to access stands in this operating area for harvest.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Charlottetown 1</b>	<b>Operating Area #: C21015</b>
<b>NFS Inventory Map #: 369-42</b>	<b>NTS Map # 13A9, 13A16</b>

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**Description of Area:** The C1 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 142 ha block of spruce and fir. It is marginally visible from the Charlottetown Access Road, however should have little impact on the aesthetics of this area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 9,972 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the Charlottetown Access Road.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Charlottetown 4</b>	<b>Operating Area #: C21018</b>
<b>NFS Inventory Map #: 369-41, 345-11</b>	<b>NTS Map # 13A9, 13A16</b>

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**Description of Area:** The C4 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 214 ha block of spruce and fir with some hardwoods. It is not visible from the Charlottetown Access Road, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 19,314 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** There is 2.4 km of forest access road proposed for construction during 2022-2026 to access stands in this operating area for harvest.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Charlottetown Access Road.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: 3 Port Hope Simpson</b>	<b>Operating Area #: C21019</b>
<b>NFS Inventory Map #: 391-33</b>	<b>NTS Map # 13A7</b>

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**Description of Area:** The 3PHS commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a smaller sized (93ha) block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area has not had any previous harvesting and it will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 6,887 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: 5 Port Hope Simpson</b>	<b>Operating Area #: C21020</b>
<b>NFS Inventory Map #: 391-33</b>	<b>NTS Map # 13A7</b>

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**Description of Area:** The 5PHS commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 55 ha block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area has not had any previous harvesting and it will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 5,262 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: 6 Port Hope Simpson</b>	<b>Operating Area #: C21021</b>
<b>NFS Inventory Map #: 391-33</b>	<b>NTS Map # 13A7</b>

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**Description of Area:** The 6PHS commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 150 ha block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area

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**Harvesting Activities:** The area will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 11,557 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.



<b>Operating Area Name: 7 Port Hope Simpson</b>	<b>Operating Area #: C21022</b>
<b>NFS Inventory Map #: 391-33</b>	<b>NTS Map # 13A7</b>

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**Description of Area:** The 7PHS commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 67 ha block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 6,462 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: 8 Port Hope Simpson</b>	<b>Operating Area #: C21023</b>
<b>NFS Inventory Map #: 391-33, 391-32</b>	<b>NTS Map # 13A7</b>

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**Description of Area:** The 8PHS commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 110 ha block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 11,460 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: 9 Port Hope Simpson</b>	<b>Operating Area #: C21024</b>
<b>NFS Inventory Map #: 391-33, 391-32</b>	<b>NTS Map # 13A7</b>

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**Description of Area:** The 9PHS commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 101 ha block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 9,356 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: 10 Port Hope Simpson</b>	<b>Operating Area #: C21025</b>
<b>NFS Inventory Map #: 391-33, 391-32, 391-23, 391-22</b>	<b>NTS Map # 13A7</b>

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**Description of Area:** The 10PHS commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 240 ha block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 22,812 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: 11 Port Hope Simpson</b>	<b>Operating Area #: C21026</b>
<b>NFS Inventory Map #: 391-32</b>	<b>NTS Map # 13A7</b>

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**Description of Area:** The 11PHS commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 62 ha block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 6.233 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: 12 Port Hope Simpson</b>	<b>Operating Area #: C21027</b>
<b>NFS Inventory Map #: 391-32</b>	<b>NTS Map # 13A7</b>

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**Description of Area:** The 12PHS commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 313 ha block of spruce and fir. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 28,650 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** There is 3.9 km of forest access road proposed for construction during 2022-2026 to access stands in this operating area for harvest.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is not visible from the Route 530

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Winter Block 1</b>	<b>Operating Area #: C21029</b>
<b>NFS Inventory Map #: M36931</b>	<b>NTS Map # 13A10</b>

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**Description of Area:** The WB1 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 26 ha block of spruce and fir. It is marginally visible from the Charlottetown Access Road, however should have little impact on the aesthetics of this area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 2,392 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the Charlottetown Access Road.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Winter Block 2</b>	<b>Operating Area #: C21030</b>
<b>NFS Inventory Map #: M36843</b>	<b>NTS Map # 13A10</b>

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**Description of Area:** The WB2 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 81 ha block of spruce and fir. With the implementation of a 100 m buffer, the block should be only marginally visible from the Trans Labrador Highway Route 510 and should have little impact on the aesthetics of this area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 7,452 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the Charlottetown Access Road.

Provisions of the Environmental Protection Guidelines will be adhered to.



<b>Operating Area Name: Winter Block 3</b>	<b>Operating Area #: C21031</b>
<b>NFS Inventory Map #: M36931</b>	<b>NTS Map # 13A09</b>

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**Description of Area:** The WB3 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 14 ha block of spruce and fir. It is marginally visible from the Trans Labrador Highway Route 510, however should have little impact on the aesthetics of this area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 1,288 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the Charlottetown Access Road.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Winter Block 4</b>	<b>Operating Area #: C21032</b>
<b>NFS Inventory Map #:M36931</b>	<b>NTS Map # 13A09</b>

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**Description of Area:** The WB4 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 33 ha block of spruce and fir. It is marginally visible from the Charlottetown Access Road and the Trans Labrador Highway Route 510, however should have little impact on the aesthetics of this area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 3,306 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the Charlottetown Access Road.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Winter Block 5</b>	<b>Operating Area #: C21033</b>
<b>NFS Inventory Map #:M34412, M34413, M36843, M36842</b>	<b>NTS Map # 13A10</b>

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**Description of Area:** The WB5 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 367 ha block of spruce and fir. It is visible from the Trans Labrador Highway Route 510, however with implementation of a 100m buffer, should have little impact on the aesthetics of this area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 33,764 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the Charlottetown Access Road.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Noralls Pond 3</b>	<b>Operating Area #: C21034</b>
<b>NFS Inventory Map #: 369-21, 369-31</b>	<b>NTS Map # 13A9</b>

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**Description of Area:** The NP3 commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 143ha block of spruce and fir located on a south facing slope. It is not visible from Route 530, therefore should have little impact on the aesthetics of this area.

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**Harvesting Activities:** The area has not had any previous harvesting and it will be harvested by commercial permit for sawlogs, energywood and fuelwood. There will be a combination of summer and winter harvesting and extraction. It is estimated that approximately 9,722 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

This area is visible from the TLH.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Alexis River 1</b>	<b>Operating Area #: C21035</b>
<b>NFS Inventory Map #: M36921</b>	<b>NTS Map # 13A09</b>

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**Description of Area:** The AR1 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 45 ha block of spruce and fir. This block is not visible from the Trans Labrador Highway Route 510 therefore should have little impact on aesthetics of the area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 4,796 m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

Provisions of the Environmental Protection Guidelines will be adhered to.

<b>Operating Area Name: Alexis River 2</b>	<b>Operating Area #: C21036</b>
<b>NFS Inventory Map #: M36921</b>	<b>NTS Map # 13A09</b>

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**Description of Area:** The AR1 Commercial Cutting Block is located within the Mid-boreal forest ecoregion. This is a 116 ha block of spruce and fir. This block is not visible from the Trans Labrador Highway Route 510 therefore should have little impact on aesthetics of the area.

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**Harvesting Activities:** There will be a combination of summer and winter harvesting and extraction, but most activity will be in the winter with snowmobile. It is estimated that approximately 10,672m<sup>3</sup> of softwood will be harvested out of this area between 2022 and 2026.

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**Silviculture Activities:** Regeneration surveys will be conducted to determine level of natural regeneration 3-5 years after harvesting. A possible silviculture prescription of planting and/or gap planting of black spruce seedlings may be applied.

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**Forest Access Road Construction:** Current road network in place.

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**Non-Timber Considerations and Mitigations:** A 30 meter buffer will be maintained on both sides of all rivers, brooks, ponds or other water bodies that are shown on 1:50,000 topographic maps.

Provisions of the Environmental Protection Guidelines will be adhered to.